

REF.	DESCRIPTION	WM / HM / FS	MODEL	ELEMENT	OUTPUT (W)	VOLTAGE
327106	CHAUFFEO ETROIT VM 050L 2000M	WM	50	SHEATHED	2000	230V
321105	CHAUFFEO VM 050L 1200M	WM	50	SHEATHED	1200	220-240V
021113	CHAUFFEO VM 075L 1200M	WM	75	SHEATHED	1200	220-240V
021114	CHAUFFEO VM 100L 1200M	WM	100	SHEATHED	1200	220-240V
021116	CHAUFFEO VM 150L 1600M	WM	150	SHEATHED	1600	220-240V
021117	CHAUFFEO VM 200L 2200M	WM	200	SHEATHED	2200	220-240V
021225	CHAUFFEO COMP VM 100L 1200M	WM	100	SHEATHED	1200	220-240V
021226	CHAUFFEO COMP VM 150L 1600M	WM	150	SHEATHED	1600	220-240V
021227	CHAUFFEO COMP VM 200L 2200M	WM	200	SHEATHED	2200	220-240V
025108	CHAUFFEO HM 075L 2000M RACC COTE	HM	75	SHEATHED	2000	220-240V
025109	CHAUFFEO HM 100L 2000M RACC COTE	HM	100	SHEATHED	2000	220-240V
025122	CHAUFFEO HM 150L 2000M RACC COTE	HM	150	SHEATHED	2000	220-240V
025118	CHAUFFEO HM 200L 2000M RACC COTE	HM	200	SHEATHED	2000	220-240V
023152	CHAUFFEO HM 075L 1600M RACC DESSOUS	HM	75	SHEATHED	1600	230V
023172	CHAUFFEO HM 100L 1600M RACC DESSOUS	HM	100	SHEATHED	1600	230V
023178	CHAUFFEO HM 150L 2200M RACC DESSOUS	HM	150	SHEATHED	2200	230V
023193	CHAUFFEO HM 200L 2200M RACC DESSOUS	HM	200	SHEATHED	2200	230V
022121	CHAUFFEO VS 200L 2200M	FS	200	SHEATHED	2200	230V
022122	CHAUFFEO VS 300L 3000M	FS	300	SHEATHED	3000	230V
022123	CHAUFFEO VS 300L 3300TC	FS	300	SHEATHED	3300	TC
022750	CHAUFFEO VS 500L 5000TC	WM	500	SHEATHED	5000	TC

KEY SELLING POINTS & PRODUCTS ADVANTAGES



Copper heating element



Magnesium anode



Temperature regulation



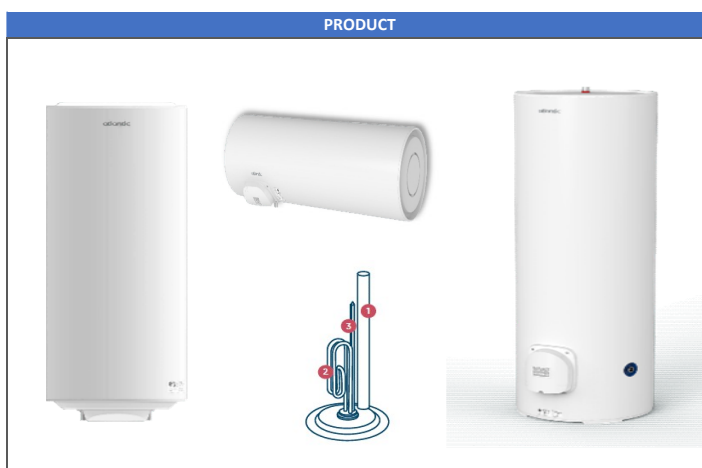
Large choice of models for all needs



Enhanced design for a better handling

	GENERAL SPECIFICATION
HEATING ELEMENT	DRY
HEATING ELEMENT MATERIAL	COPPER
TANK PROTECTION 1	MAGNESIUM ANODE
TANK PROTECTION 2	NO
TANK MATERIAL	ENAMELED STEEL
EXTERNAL MATERIAL	PAINTED STEEL
INSTALLATION TYPE	WM/HM/FS
PRODUCT MAIN COLOR	WHITE
TOP COLOR	WHITE (new design)
BOTTOM COLOR	WHITE (new design)
PLASTIC ROUND COLOR	N/A
HMI COLOR	N/A
PLUG	NO CABLE
THERMOSTAT	MECHANICAL THERMOSTAT
SAFETY VALVE	N/A
DIELECTRIC UNION	BI-METAL x1
THERMOMETER	NO
STANDARD	CE; NF
IP RATINGS	WM IP25/HM & FS IP24

PRODUCT



INSTRUCTION BOOK 1

CHAUFFEO



... TRANSLATED INTO :

Languages

French, English, Dutch

BRAND STICKER

Atlantic

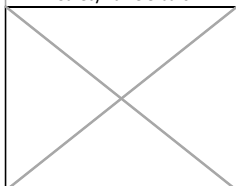


Design top / bottom cover



ACCESSORIES

Safety valve 8 bars

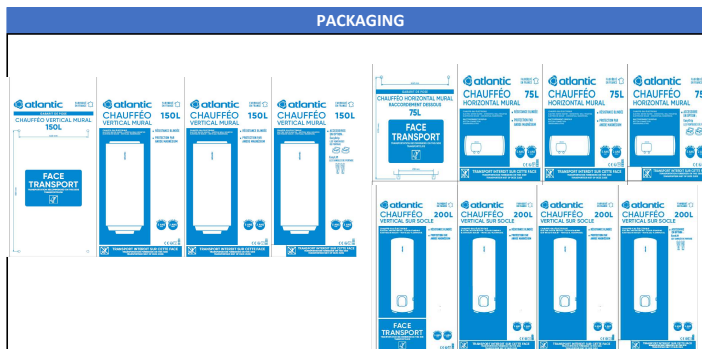


DIELECTRIC UNION

Bi-metal x 1

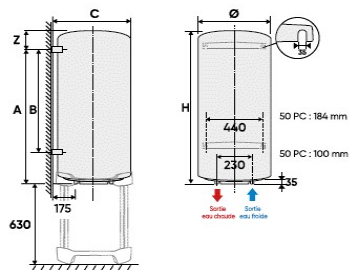


PACKAGING

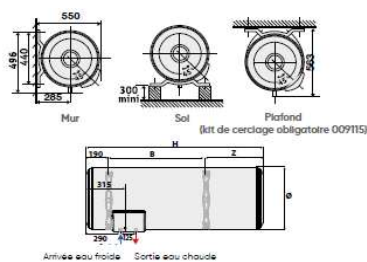


INSTALLATION DIMENSIONS

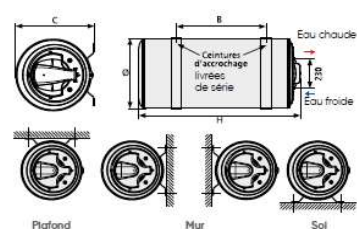
MOUNTED WITH TRIPOD



HORIZONTAL MOUNTED UNDER FITTINGS



HORIZONTAL MOUNTED SIDE FITTINGS



Code	Description	Model	Voltage	Output (W)	Heat-up time	Hot water at 40°C	Cooling constant	QPR	Energy class	Dimensions (mm)						Weight (kg)
										Ø	H	A	B	Z	C	

021113	CHAUFFEO VM 075L 1200M	75	mono 220-240V	1200	4h12	137	0.28	1.06	C	513	705	570		135	530	22
021114	CHAUFFEO VM 100L 1200M	100		1200	5h13	176	0.25	1.18	C	513	835	750		85	530	26
021116	CHAUFFEO VM 150L 1600M	150		1600	5h50	279	0.22	1.61	C	513	1155	1050	800	105	530	34
021117	CHAUFFEO VM 200L 2200M	200		2200	5h42	376	0.21	1.96	C	513	1475	1050	800	425	530	43

327106	CHAUFFEO ETROIT VM 050L 2000M	50 PC ETROIT	mono 230V	2000	1h36	Mesure only for capacity > 75L	0.47	1.11	C	338	918	750			345	15
321105	CHAUFFEO VM 050L 1200M	50	mono 220-240V	1200	2h26		0.3	0.71	C	505	575	370			530	23

21225	CHAUFFEO COMP VM 100L 1200M	100	mono 220-240V	1200	5h28	182	0.24	1.15	C	570	770	740		160	590	29
21226	CHAUFFEO COMP VM 150L 1600M	150		1600	6h00	276	0.21	1.49	C	570	1020	990	500	230	590	39
21227	CHAUFFEO COMP VM 200L 2200M	200		2200	5h55	363	0.19	1.83	C	570	1275	1245	800	185	590	44

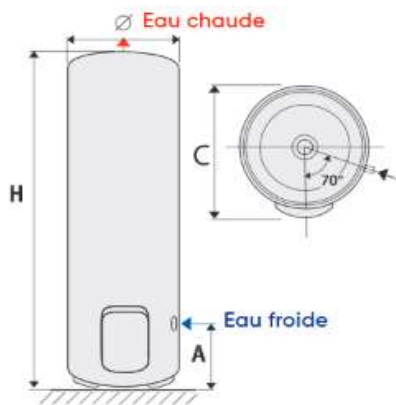
Code	Description	Model	Voltage	Output (W)	Heat-up time	Hot water at 40°C	Cooling constant	QPR	Energy class	Dimensions (mm)						Weight (kg)
										Ø	H	A	B	Z	C	

23152	CHAUFFEO HM 075L 1600M RACC DESS	75	1600	230 mono	2h59	142.2	0.29	1.04	C	520	700	145	370	135		28
23172	CHAUFFEO HM 100L 1600M RACC DESS	100	1600		3h36	176.1	0.24	1.16	C	520	830	275	500	135		32
23178	CHAUFFEO HM 150L 2200M RACC DESS	150	2200		4h03	260.6	0.24	1.71	C	520	1140	575	800	150		39
23193	CHAUFFEO HM 200L 2200M RACC DESS	200	2200		5h06	347.2	0.2	1.94	C	520	1460	575	800	270		48

25108	CHAUFFEO HM 075L 2000M RACC COTE	75	2000	220 - 240 mono	2h27	152	0.39	1.41	C	513	705				530	22
25109	CHAUFFEO HM 100L 2000M RACC COTE	100	2000		3h15	192	0.33	1.59	C	570	540				590	29
25122	CHAUFFEO HM 150L 2000M RACC COTE	150	2000		6h14	369	0.27	2.38	C	570	1245				590	38
25118	CHAUFFEO HM 200L 2000M RACC COTE	200	2000		4h55	281	0.25	1.94	C	570	990				590	44

Code	Description	Model	Voltage	Output (W)	Heat-up time	Hot water at 40°C	Cooling constant	QPR	Energy class	Dimensions (mm)						Weight (kg)
										Ø	H	A	C			

22121	CHAUFFEO FS 200 2200M	200	mono 230V	2200	5h06	366	0.19	1.82	C	575	1270	280	590			47
22122	CHAUFFEO FS 300 3000M	300		3000	5h53	537	0.16	2.41	C	575	1765	280	590			60
22123	CHAUFFEO FS 300 3000TC	300		3000	5h51	531	0.17	2.49	C	570	1765	300	640			68
22750	CHAUFFEO VS 500L 5000TC	500	TC	5000	5h53	Measured on capacity < or equal to 300L		0.11	2.6	C	750	1840	310	850		154



FLOOR STANDING